

In the specification

Page 13, paragraph 0025:

0025 In one embodiment, the mask adjuster 326 ~~324~~, the heating factor adjuster 326, and/or the stage adjuster 328 compensate for focus drift according to the model represented by

$$F(t) = TSQ \left[\mu_1 \left(1 - \exp \left(\frac{-t}{\tau_1} \right) \right) + \mu_2 \left(1 - \exp \left(\frac{-t}{\tau_2} \right) \right) \right], \quad (1)$$

where m_1 , m_2 , t_1 , and t_2 are constants associated with the exposure and alignment unit, and T , S , and Q are the reticle transmission factor, the reticle masking area, and the intensity of exposure energy, respectively. $F(t)$ is the focus as a function of time.